$\frac{4200}{24000} \times 100$

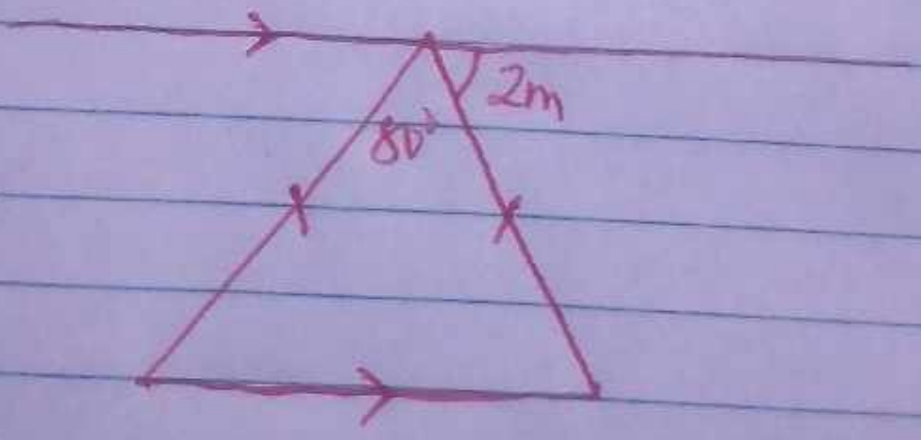
$\frac{4200}{9,800} \times 100$

Members help.

Solve for p: $\frac{2p-1}{3} = \frac{p+1}{4}$

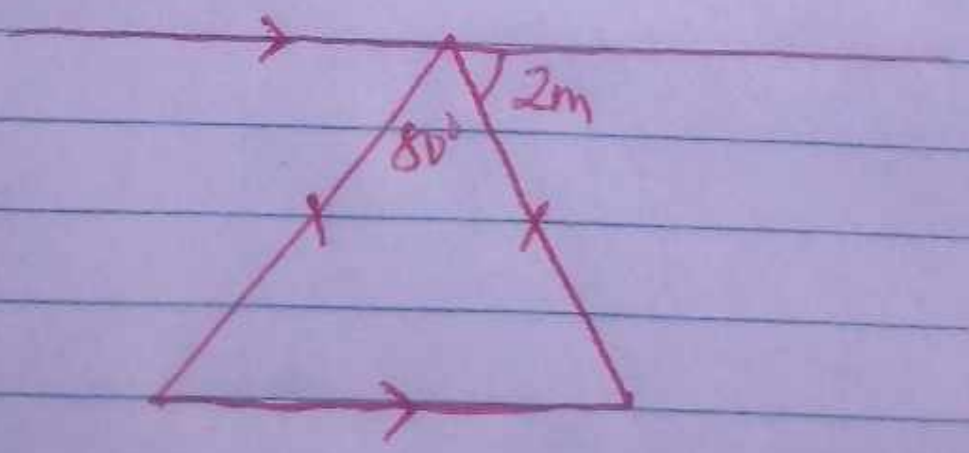
Solve for k: $k+3 = 2 \pmod 5$.

Find the size of the angle marked m.



Members help

Solve for p: $\frac{2p-1}{3} = \frac{p+1}{4}$

Solve for k: $k+3 \equiv 2 \pmod 5$.

Find the size of the angle marked M.